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STOPHUB 13:38 US-PGPUB US	86	417	(356/364).CCLS.	USPĀT;	2004/01/14
88 767 (250/225).CCLS. 89 1412 (356/364).CCLS.) ((356/630).CCLS.) USPAT; US-PGPUB (2004/01/14 US-PGPUB (250/225).CCLS.) 90 60 (small\$ near (beamspot spot\$)) and ((356/364).CCLS.) ((356/630).CCLS.) USPAT; (2004/01/14 US-PGPUB (250/225).CCLS.)) 91 20 ((small\$ near (beamspot spot\$)) and ((356/364).CCLS.) ((356/630).CCLS.) USPAT; EPO; JPO; DERWENT; IBM TDB ((250/225).CCLS.))) and (achrom\$ aberr\$) DERWENT; IBM TDB (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB (USPAT; US				US-PGPUB	13:38
88	87	312	(356/630).CCLS.	USPAT;	2004/01/14
1412 ((356/364).CCLS.) ((356/630).CCLS.) US-PGPUB USPAT;				US-PGPUB	13:38
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90 (small\$ near (beamspot spot\$)) and ((356/364).CCLS.) ((356/630).CCLS.) (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB ((250/225).CCLS.)) ((356/630).CCLS.) (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB ((250/225).CCLS.))) and (achrom\$ aberr\$) ((250/225).CCLS.))) and (achrom\$ aberr\$) (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB (uspat) ((((small\$ near (beamspot spot\$))) and (uspat) (89	1412			, ,
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91 20 ((small\$ near (beamspot spot\$)) and (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB US-PGPUB USPAT; US-PGPUB				1	13:44
91 20 ((small\$ near (beamspot spot\$)) and ((356/364).CCLS.) ((356/630).CCLS.) (USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB USPAT;			((250/225).CCLS.))		
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(achrom\$ aberr\$)) and (ultra\$7 uv (broad near band) broadband) 95		ļ		_	
near band) broadband) property should be shou	94	643			1
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(beamspot spot\$).)) and (achrom\$ aberr\$)) EPO; JPO;			(beamspot spot\$),)) and (achrom\$ aberr\$))		
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broadband)) and ((356/369).CCLS.)) IBM_TDB				IBM_TDB	<u></u>

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